Many of these Hungarian emigrants, like my Great Grandparents, traveled to the United States but retained a close tie to their homeland. It is wonderful that those who still retain their Hungarian identity have the ability to remain involved in this democratic process.

Hungary's significance cannot be overstated and the country's position as a world partner before WWII is important to always remember. Hungary has a rich culture and heritage that adds a great dynamic to the world.

As a Membér of Congress with deep Hungarian roots, and as a proud Member of the Hungarian Caucus, our nations must continue to build upon our strong bilateral diplomatic and economic relations.

HONORING JIMMY JOE JOHNSON

HON. TIM GRIFFIN

OF ARKANSAS

IN THE HOUSE OF REPRESENTATIVES

Tuesday, April 8, 2014

Mr. GRIFFIN of Arkansas. Mr. Speaker, I rise today to recognize Jimmy Joe Johnson, whose quick thinking, expertise, and determination helped save Lake Conway from free flowing crude oil on March 29, 2013, when the ExxonMobil Pegasus Pipeline ruptured.

Jimmy Joe has been the Mayflower Street Department Supervisor for 15 years. His swift plan of action helped protect a critical natural resource in central Arkansas. Along with a crew of city, county and local volunteers, he deployed every resource available, including dump trucks and backhoes to construct a barricade that isolated the surging oil.

Racing against time, they first plugged a pair of 48-inch metal pipes that isolated the oil to a 30-acre cove beside Lake Conway, a 6,700-acre body of water.

He then instructed his crew to create a dike the length of a football field with gravel and pipes, allowing the oil to pool where it could be removed with vacuums and skimmers. By the time rain began falling that evening, the Mayflower Street Department had exhausted a supply of 75 tons of gravel.

Lake Conway was created by an Arkansas conservation agency and is the largest manmade lake in the United States. It is renowned for its catfish, crappie, bluegill, and bass. The lake is approximately eight miles long with 52 miles of shoreline.

Jimmy Joe claims that he did what anyone else would have done during the oil spill, but his swift actions demonstrated a tremendous amount of excellence and leadership in the midst of a crisis

On behalf of Arkansans and Americans everywhere, I honor Jimmy Joe Johnson and his entire crew for their heroic actions.

$\begin{array}{c} \text{CONGRATULATING DAVID} \\ \text{HAFFNER} \end{array}$

HON. BILLY LONG

OF MISSOURI

IN THE HOUSE OF REPRESENTATIVES

Tuesday, April 8, 2014

Mr. LONG. Mr. Speaker, I rise to recognize and honor Leggett and Platt CEO David Haffner for receiving the 2014 Richard M. Webster Citizen of the Year Award by the Carthage Chamber of Commerce.

Haffner is the CEO and Chairman of the Board of Leggett and Platt, a Carthage-based business with annual global sales of over \$4 billion. Prior to his appointment as Chairman of the Board, Haffner served as Leggett and Platt's president from 2002 until 2013, and its Chief Operating Officer from 1999 to 2006.

Leggett and Platt, Inc. is one of the largest manufacturing companies in the United States and is listed on the S&P 500. Today, it manufactures a diversified line of products ranging from bedding materials, steel wire products, commercial fixturing, and commercial vehicle products. Through David Haffner's leadership, Leggett and Platt continues to expand its global reach with over 18,000 employee-partners and 130 facilities in 17 countries.

Even as Leggett and Platt expands globally, David Haffner and the entire Leggett and Platt team never forget its importance to the Carthage community. I am certainly proud to recognize David Haffner for receiving the 2014 Richard M. Webster Citizen of the Year Award, and I hope the leadership principles practiced by David continue to inspire the Leggett and Platt team and the Carthage community.

TRIBUTE TO JASON GILES

HON. TOM LATHAM

OF IOWA

IN THE HOUSE OF REPRESENTATIVES

Tuesday, April 8, 2014

Mr. LATHAM. Mr. Speaker, I rise today to congratulate and recognize Jason Giles of Nyemaster Goode in Des Moines, Iowa for being named a 2014 Forty Under 40 honoree by the award-winning central Iowa publication, Business Record.

Since 2000, Business Record has undertaken an exhaustive annual review to identify a standout group of young leaders in the Greater Des Moines area who are making an impact in their communities and their careers. Each year, forty up-and-coming community and business leaders under 40 years of age are selected for this prestigious distinction, which is based on a combined criteria of community involvement and success in their chosen career field. The 2014 class of Forty Under 40 honorees join an impressive roster of nearly 600 business leaders and growing.

Mr. Speaker, it is a profound honor to represent leaders like Jason in the United States Congress and it is with great pride that I recognize and applaud Mr. Giles for utilizing his talents to better both his community and the great state of lowa. I invite my colleagues in the House to join me in congratulating Jason on receiving this esteemed designation, thanking those at Business Record for their great work, and wishing each member of the 2014 Forty Under 40 class continued success.

IN RECOGNITION OF THE 60TH ANNIVERSARY OF THE ELECTRONIC PROVING GROUND

HON. RON BARBER

OF ARIZONA

IN THE HOUSE OF REPRESENTATIVES Tuesday, April 8, 2014

Mr. BARBER. Mr. Speaker, I rise today to recognize the sixtieth anniversary of the

founding of the Electronic Proving Ground (EPG), located in my district at Fort Huachuca in Southern Arizona.

The Electronic Proving Ground (EPG) is the Army's C5ISR (Command, Control, Communications, Computers, Intelligence, Surveillance and Reconnaissance) developmental tester under the Army Test and Evaluation Command (ATEC). C5ISR is one of the major components to Cyber Command and is absolutely essential to understanding and controlling the battlefield of the 21st Century.

The mission of EPG is to plan, conduct, and analyze the results of technical tests for C5ISR systems and Electronic Combat (EC)/ Electronic Warfare (EW) equipment for the Department of Defense, other federal agencies and private industry.

Southern Arizona is home to an incredible array of national security assets and our community in Southern Arizona does all we can to support our defense industry, military installations and veterans. It is only fitting to mark and celebrate this important event.

Situated within a bowl-like valley enclosed by mountains more than four thousand feet above sea level, the Electronic Proving Ground is an open-air testing range that offers more than nine thousand square miles of land protected and free from outside electromagnetic interference. The terrain and vegetation of EPG is varied, with mountains, desert, and woodlands providing a unique and unparalleled opportunity for testing technology in a multitude of environments. Fort Huachuca also possesses 970 square miles of restricted airspace that is used for airborne Intelligence, Surveillance and Reconnaissance (ISR) and Electronic Warfare systems testing. Combined, these assets help to create the nation's premier testing environment and community.

In 1954, the Army's Chief Signal Officer realized the incredibly unique environment located at Fort Huachuca for electronic and communications equipment testing and since then, EPG has been recognized as one of the best interference free environments in the nation, if not the world.

I am proud to represent the soldiers, civilians, and contractors that support the Electronic Proving Ground. I wish them all the utmost success as they continue to support our warfighter with the best testing capabilities that come from sixty years of experience, intelligence, savvy, and skill. The Army, the Department of Defense, the United States and mankind have benefitted from the work performed at EPG, and we are forever grateful.

TERMINAL VELOCITY

HON. E. SCOTT RIGELL

OF VIRGINIA

IN THE HOUSE OF REPRESENTATIVES

Tuesday, April 8, 2014

Mr. RIGELL. Mr. Speaker, I rise today to recognize the outstanding accomplishments of the Terminal Velocity team from the Cities of Franklin and Virginia Beach, Virginia. Team members Steve Motley, Steve Poe, Jason Truitt, Donnie Cagle, Bobby Williams, and Elijah Smith have, for an unprecedented fourth consecutive year, won the Operations Challenge competition held annually at the Water Environment Federation's Technical Exhibition and Conference. They competed against 41